

CLAIMS

1. A solid preparation packaging apparatus comprising: a plurality of tablet cases in which respective
5 types of solid preparations are contained; and a thermally fusible packaging paper wound around in a roll shape, so that the solid preparation discharged from said tablet case is packaged in said packaging paper,

wherein said packaging paper is wound around a
10 periphery of a shaft member detachably attached to a rotation shaft to form the roll shape, an engaging portion is formed in said rotation shaft, and an engaged portion attachably/detachably joined to said engaging portion is formed in said shaft member.

15 2. The solid preparation packaging apparatus according to claim 1 wherein the engaging portion is formed to project outside from a base portion of the rotation shaft disposed in an upright manner, the shaft member has a hollow
20 tubular shape, and the engaged portion is notched/formed in an edge of the shaft member.

3. The solid preparation packaging apparatus according to claim 1 or 2 wherein a plurality of engaging
25 portions and engaged portions are formed.

4. A packaging paper roll for a solid preparation,

comprising: a hollow tubular shaft member; and a thermally fusible packaging paper wound around a periphery of the shaft member,

5 wherein a notch is formed in an edge of said shaft member.

10 5. The packaging paper roll for the solid preparation according to claim 4 wherein a plurality of notches are formed.

15 6. The packaging paper roll for the solid preparation according to claim 5 wherein the notch is formed by cutting an edge of the shaft member to an outer portion from an inner portion of the edge.

20 7. The packaging paper roll for the solid preparation according to claim 5 wherein the notch is formed such that an inner portion of an edge of the shaft member is cut/removed, and an outer portion of the edge of the shaft member remains uncut.